

without using information indicating where the display region in which the image signal  
outputted by the information processing apparatus is positioned on said display surface.

#### REMARKS

Claims 1-32 are presented for consideration, with Claims 1, 6, 11 and 12 being  
independent.

Claim 32 has been amended to delete its multiple dependency.

#### INFORMATION DISCLOSURE STATEMENT

In compliance with the duty of disclosure under 37 C.F.R. §1.56 and in  
accordance with the practice under 37 C.F.R. §§1.97 and 1.98, the Examiner's attention is  
directed to the following U.S. application:

<u>APPLICATION NO.</u>	<u>FILING DATE</u>	<u>GROUP ART UNIT</u>
09/873,249	June 5, 2001	2871

A copy of the above-identified application is enclosed.

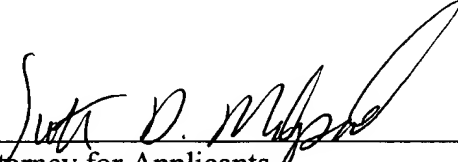
It is respectfully requested that the above information be considered by the  
Examiner.

#### CONCLUSION

Due consideration and prompt passage to issue are respectfully requested.

Applicants' undersigned attorney may be reached in our Washington, D.C.  
office by telephone at (202) 530-1010. All correspondence should continue to be directed to our  
below-listed address.

Respectfully submitted,

  
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VERSION WITH MARKINGS TO SHOW CHANGES MADE TO CLAIMS

10. (Amended) The method according to claim 6, wherein in said determining step, the coordinate information indicated by said input signal is converted into absolute coordinate information of a display region corresponding to the information processing apparatus to which the input signal is sent.

32. (Amended) The display apparatus according to [any of claims 12 to 31] claim 12, further comprising a conversion circuit to convert said input signal, so that the information processing apparatus to which said input signal is sent can use the signal sent from [this] the display apparatus without using information indicating where the display region in which the image signal outputted by the information processing apparatus is positioned on said display surface.